

sliding plate[s are] is respectively and slidably disposed to one of the side walls corresponding thereto. At least one receiving member and an actuating member are [is] pivotally connected [between] to the [two] said side walls at [two] the respective ends of [a] front sides thereof and pivotally connected [between] to the sliding plate[s] at [the two] corresponding respective ends of [a] the rear sides thereof.

Please rewrite the paragraph beginning at Col. 2, line 3 to read as follows:

B 2
Referring to the drawings and initially to FIGS. 1 and 2, a tool box in accordance with the present invention generally includes a base portion 10 in which a plurality of receiving members 15 and an actuating member 16 are respectively received and a cover 20 mounted to the base portion 10. The base portion 10 has two side walls 12 and 12a between which a bottom [13] 100 and a top 101 are respectively transversely connected, a back wall 102 connected between two rear sides of the two side walls 12, 12a. A separating board 11 is disposed to the back wall 102 and one of the side walls 12a and the separating board 11 has a plurality of first apertures 13a defined therethrough. The two side walls 12, 12a of the base portion 10 each have a boss 121 extending from an outer surface thereof.

Please rewrite the paragraph beginning at Col. 2, line 17 to read as follows:

B 3
[Two] A first sliding plate[s] 17 [are] is respectively and slidably disposed to the side wall 12 having the first apertures 13 and the separating board 11, and [each] the sliding plate 17 has a plurality of second apertures 18 defined therethrough. A second sliding plate 17a is slidably disposed to the separating board 11, and has apertures 18a defined therethrough. An

auxiliary plate 170 having two apertures 180 defined therethrough is disposed to an extending portion 110 of the separating board 11, wherein a distance between the auxiliary plate 170 to the side wall 12 having the first apertures 13 is larger than a distance between the side wall 12 having the first apertures 13 to the separating board 11 so as to accommodate the two receiving members 15' which is longer than the others.

Please rewrite the paragraph beginning at Col. 2, line 29 to read as follows:

The receiving members 15 are each pivotally connected between the side wall 12 having the first apertures 13 and the separating board 11 at two ends of a front side thereof and pivotally connected between the sliding plates 17, 17a at the two ends of a rear side thereof. In other words, the two ends of the front side of each the receiving member 15 each have a first stub 151 extending therefrom so as to be received in the first apertures 13, 13a of the side all 12 and the separating board 11. The two ends of the rear side of each the receiving member 15 each have a second stub 152 extending therefrom so as to be received in the second apertures 18, 18a of the two sliding plates 17, 17a.

Please rewrite the paragraph inserted at Column 2, between lines 40 and 41:

With reference to Fig. 1, the sliding plate 17 shown on the left side of the drawing, adjacent side wall 12 having apertures 13, is longer than the other sliding plate 17a disposed adjacent separating board 11, and the sliding plate 17 adjacent side wall 12 engages the stubs 152 of both the shorter receiving members 15 and the longer receiving members 15'. The shorter sliding plate 17a engages only the shorter receiving members 15.

Please rewrite the paragraph beginning at Col. 2, line 41 to read as follows:

The actuating member 16 is pivotally connected between the two side walls 12, 12a at two ends of a front side thereof and pivotally connected [between] to the sliding plate[s] 17 at [the two] one end[s] of a rear side thereof. In other words, the two ends of the front side of the actuating member 16 each have a first shaft 161 extending therefrom so as to be received in lower holes 122 respectively defined through the two side walls 12, 12a. The two ends of the rear side of the actuating member 15 each have a second shaft 162 extending therefrom so as to be received in the second apertures 18, 18a of the two sliding plates 17, 17a. The receiving member 15 has a plurality of receiving recesses 153 defined therein so as to receive a tool such as a bit 14 therein and the actuating member 16 has a plurality of receiving portions defined therein so as to receive tools therein.

Please rewrite the paragraph beginning at Col. 2, line 66 and ending at Col. 3, line 13, to read as follows:

Sab C When in use, referring to Figs. 3 and 4, the cover 20 is pivoted downwardly about the two bosses 121 and turned to a rear side of the base portion 10 so that the cover 20 is able to be put on a desk or the like and the back wall 102 of the base portion 10 is inclinedly leaned on a lower edge of the front plate 200. The actuating member 16 is then pivoted about the two first shafts 161 on the front side thereof, the two sliding plates 17, 17a engaged with the two second shafts 162 are then moved upwardly and the two ends of the rear side of each the receiving member 15 are then moved upwardly and the two ends of the rear side of each the receiving member 15 are moved upwardly, receiving member 15' being moved upwardly by the longer

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